

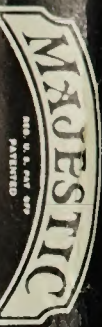
MAJESTIC
REG. U. S. PAT. OFF.
PATENTED
3 Way Thru Wall
COPPER
FLASHING

Manufactured Exclusively by

C. G. HUSSEY & COMPANY

(DIVISION OF COPPER RANGE CO.)

ROLLING MILLS AND GENERAL OFFICES • PITTSBURGH 19, PA.

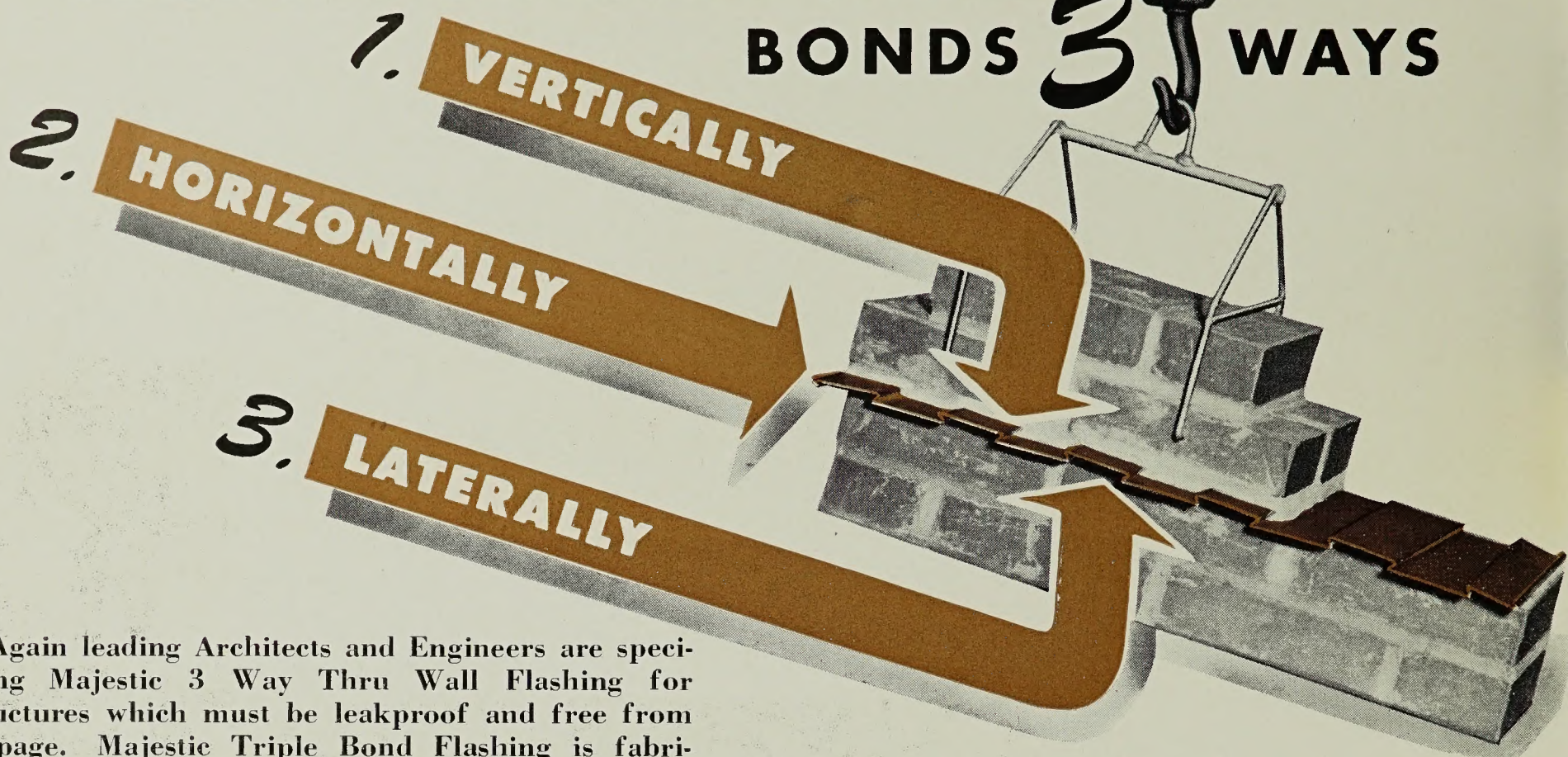


3 WAY Thru Wall FLASHING, A.I.A. FILE NO. 12H

Majestic Flashing

MADE OF 16 OZ. HUSSEY COPPER

BONDS 3 WAYS



Again leading Architects and Engineers are specifying Majestic 3 Way Thru Wall Flashing for structures which must be leakproof and free from seepage. Majestic Triple Bond Flashing is fabricated from 16 oz. copper, the only corrosion and moisture proof material that offers positive assurance against crumbling parapet walls due to seepage. The unique cut-back feature of Majestic Thru Wall Flashing provides effective 3 way bond and in addition drains seepage and directs weeping away from the masonry

surface into the gutters where it belongs. Exhaustive tests and years of research show the remarkable resistance of Majestic Triple Bond Flashing to stresses and strains in every direction. Majestic Flashing forms a rigid bond between the flashing and mortar, not just two ways, but in every direction, *vertically, horizontally, and laterally*. Majestic Triple Bond Flashing is interlocking, is quickly and securely made a part of the masonry. There is no danger of mashing cutbacks while setting large blocks as all keys are designed to bear part of the weight.

Because all of these outstanding features far outweigh the slight additional cost*, Architects and

*If the specification of 2 way flashing is contemplated, remember, tests show that ordinary crimped copper equals 2 way flashing, but in no way equals Majestic Three Way Thru Wall Flashing which costs only a few cents more.



Leaks cost more than Majestic 3 Way Thru Wall Flashing.



To protect the Archives Building, one of the finest buildings in the Nation's Capital, Majestic 3 Way Thru Wall Flashing was chosen as a sure means of eliminating seepage.



One of the outstanding buildings in the south is the Charity Hospital in New Orleans. Majestic 3 Way Thru Wall Flashing was used throughout.

Engineers are specifying Majestic 3 Way Thru Wall Flashing, on many important building projects. The small additional cost of Majestic Thru Wall Flashing is inconsequential where the structure must be free from future expense due to crumbling, refacing, stains and efflorescence on the exterior. Majestic Flashing saves the cost of interior redecoration caused by cracked plaster and stained walls due to seepage. Architects and Engineers designing for permanence know that damage suits result from falling cornices. Majestic Triple Bond Flashing is a sure, inexpensive safeguard.

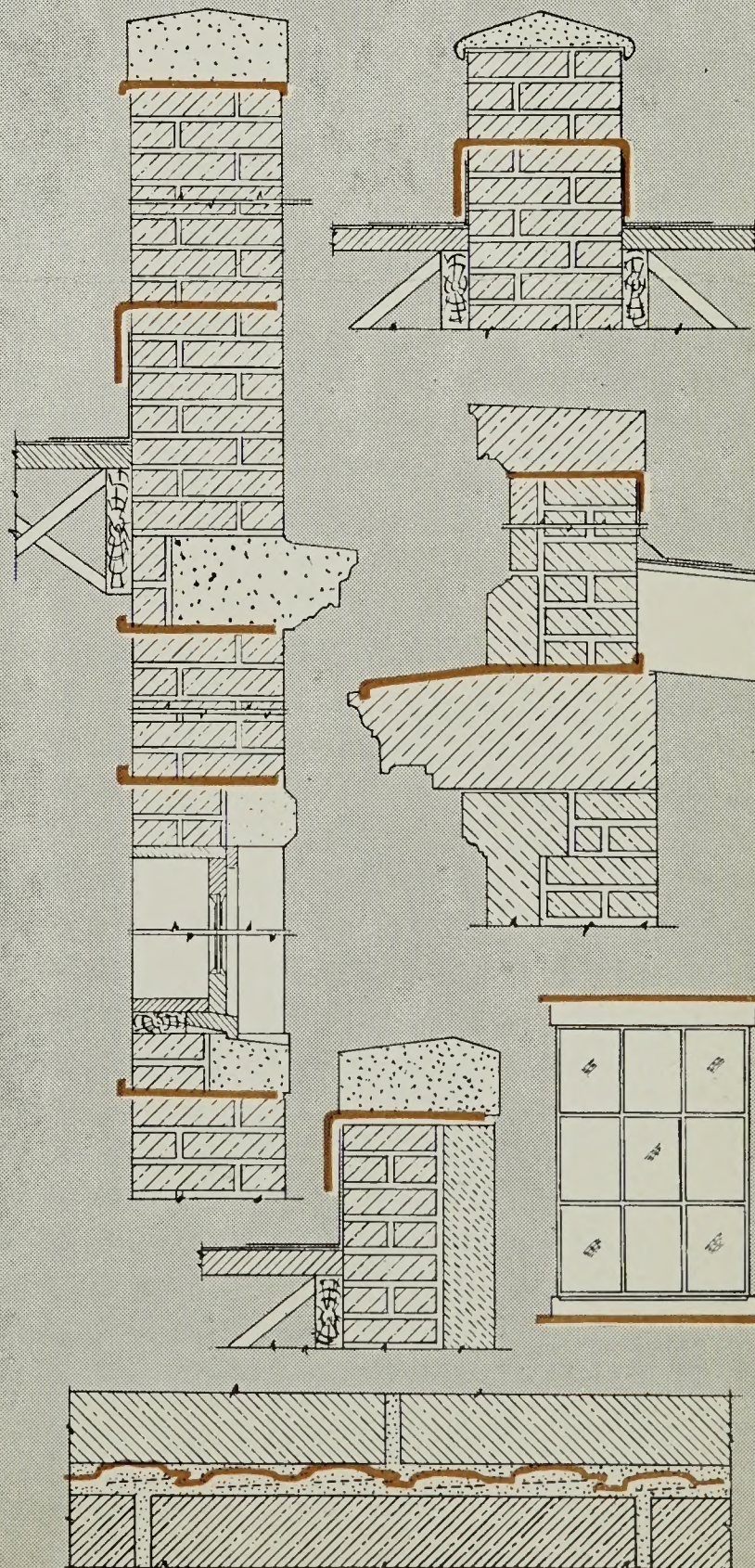
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Shown on this page are typical construction details demonstrating the recommended methods of installing Majestic Triple Bond Flashing. Majestic Flashing is manufactured under Majestic and Cheney Flashing patents and represents the greatest advance in thru wall flashing in years, yet it costs but a few cents more than two way flashing or other less positive types.



Majestic 3 Way Thru Wall Flashing is used on outstanding structures throughout the country. Federal Reserve Building, Washington, D. C.

TYPICAL DETAILS



Majestic
MADE IN U.S.A.
PATENTED

3 WAY Thru Wall FLASHING, A.I.A. FILE NO. 12 H



AVERY
CLASSICS
AT
2715
HQS
195-7

America's
FOREMOST ARCHITECTS
Specify
MAJESTIC FLASHING
Bonds 3 Ways

Show Your Clients the Value:

Show your clients how Majestic 3 Way Thru Wall Flashing specified on your blueprints, prevents seeping and leaks through parapet walls, sills, lintels, set-backs and spandrels—Show him Majestic will save money through the years, and prevent premature depreciation of property values. Your client will know you are protecting his interests and you will know you have specified the most dependable flashing, whose patented keyed surfaces will become an integral part of the structure. (See typical details inside).

Specification:

All thru wall and counter flashings shall be Majestic 3 Way Thru Wall type as manufactured by the C. G. Hussey & Company, Pittsburgh 19, Pa., and installed in strict accordance with the manufacturer's specifications with mortar below and on top so that a perfect mechanical bond is obtained.

Distributor:

Majestic Triple Bond Thru Wall Flashing is sold nationally by leading distributors and sheet metal dealers. Write for further details and the name of your nearest distributor.

PARTIAL LIST
of Majestic
INSTALLATIONS

FEDERAL RESERVE BUILDING - Washington, D. C.
 AMANDA E. STOUT GRADE SCHOOL - Reading, Pa.
 PENNA. RAILROAD PIER - Baltimore, Md.
 HUEY P. LONG BRIDGE - New Orleans, La.
 BETHESDA SCHOOL - Washington, D. C.
 FARMINGTON SCHOOL - Farmington, Pa.
 MARYLAND TRAINING SCHOOL - Laurel, Md.
 NORTHEAST JUNIOR HIGH SCHOOL - Philadelphia, Pa.
 ARCHIVES BUILDING - Washington, D. C.
 U. S. ARMY CONVALESCENT HOME, Coatesville, Pa.
 ADDITION TO LIBRARY OF CONGRESS - Washington
 INFIRMARY U. S. ARMY HOSPITAL, Aspinwall, Pa.
 ALEXANDRIA HIGH SCHOOL - Alexandria, Va.
 WOODVILLE COUNTY HOME - Pittsburgh, Pa.
 HAGERSTOWN HOSPITAL - Hagerstown, Md.
 VILLA-MARIA ACADEMY - Green Tree, Pa.
 TRANSFORMER VAULT - Bolling Field, Va.
 U. S. HORTICULTURAL FARMS BLDG., Beltsville, Md.
 MT. ALTO SCHOOL - Mt. Alto, Pa.
 TUBERCULOSIS HOSPITAL - Buena Vista, Md.
 ELECTRICAL WORKERS' BENEFIT
 ASS'N BLDG. - Washington, D. C.
 MARINE BARRACKS - Quantico, Va.
 LOYOLA COLLEGE - Baltimore, Md.
 BUREAU OF ENGRAVING & BUREAU
 OF ECONOMICS - Washington, D. C.
 VETERANS ADMINISTRATION BUILDINGS
 NOS. 38 AND 39 - Coatesville, Pa.
 U. S. GUARD HOUSE, FIRE STATION AND
 BARRACKS - Aberdeen, Md.
 YUENGLING'S BREWERY - Pottsville, Pa.
 PHELPS TRADE SCHOOL - Washington, D. C.
 U. S. POST OFFICE - Winter Haven, Fla.
 U. S. POST OFFICE - New Castle, Pa.
 U. S. POST OFFICE - Flushing, N. Y.
 U. S. POST OFFICE - Jamaica, N. Y.
 U. S. POST OFFICE - Danville, Va.
 U. S. POST OFFICE - Stroudsburg, Pa.
 U. S. POST OFFICE - Greenville, Pa.
 U. S. POST OFFICE - Wilkes-Barre, Pa.
 U. S. POST OFFICE - Weston, W. Va.
 U. S. POST OFFICE - Baltimore, Md.
 U. S. POST OFFICE - Waynesboro, Pa.
 U. S. POST OFFICE - Old Hickory, N. C.
 COURT HOUSE - Ambridge, Pa.
 STATE HIGHWAY GARAGE - Uniontown, Pa.
 LOUISIANA POLYTECHNIC INSTITUTE - Ruston, La.
 STATE HIGHWAY GARAGE - Wellsboro, Pa.
 TOURO INFIRMARY ADDITION - New Orleans, La.
 STATE HIGHWAY GARAGE - Kittanning, Pa.
 NEW VOCATIONAL SCHOOL - Philadelphia, Pa.
 NEW JUNIOR HIGH SCHOOL - Philadelphia, Pa.
 MASONIC SHRINE BLDG. - New Cumberland, Pa.
 CHEVROLET MOTOR PLANT - Baltimore, Md.
 CHARITY HOSPITAL - New Orleans, La.

C. G. HUSSEY & COMPANY

(Division of Copper Range Co.)

ROLLING MILLS AND GENERAL OFFICES • PITTSBURGH 19, PA.

Warehouse Stocks in:

PITTSBURGH.....2850 Second Avenue
 CLEVELAND.....5318 St. Clair Avenue
 NEW YORK.....140 Sixth Avenue

CHICAGO.....3900 N. Elston Avenue
 ST. LOUIS.....1620 Delmar Boulevard
 PHILADELPHIA.....1632 Fairmount Avenue

CINCINNATI.....422 Commercial Square

District Sales Offices in: BUFFALO.....528 White Building
 NASHVILLE...Melrose Center, W. Building

DETROIT.....715 Fox Building
 NEW ORLEANS.....1646-7 Canal Building
 MOLINE.....Builders Building